Titles of most frequently occurring classifications of patents returned
  from a search of 10585604 on May 18 , 2009

  5 726/25   (3 OR, 2 XR)
            Class 726   INFORMATION SECURITY
            726/22   .MONITORING OR SCANNING OF SOFTWARE OR DATA INCLUDING ATTACK
PREVENTION
            726/25   ..Vulnerability assessment

  4 726/22   (4 OR, 0 XR)
            Class 726   INFORMATION SECURITY
            726/22   .MONITORING OR SCANNING OF SOFTWARE OR DATA INCLUDING ATTACK
PREVENTION

  4 726/23   (3 OR, 1 XR)
            Class 726   INFORMATION SECURITY
            726/22   .MONITORING OR SCANNING OF SOFTWARE OR DATA INCLUDING ATTACK
PREVENTION
            726/23   ..Intrusion detection

  4 307/10.2   (0 OR, 4 XR)
            Class 307   ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
            307/9.1   .VEHICLE MOUNTED SYSTEMS
            307/10.1   ..Automobile
            307/10.2   ...Antitheft

  4 380/262   (0 OR, 4 XR)
            Class 380   CRYPTOGRAPHY
            380/255   .COMMUNICATION SYSTEM USING CRYPTOGRAPHY
            380/259   ..Symmetric key cryptography
            380/260   ...Symmetric key synchronization
            380/262   ....Transmitting a seed, sequence, or initial value

  3 713/187   (2 OR, 1 XR)
            Class 713   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:
SUPPORT
            713/187   .COMPUTER PROGRAM MODIFICATION DETECTION BY CRYPTOGRAPHY

  3 705/4   (3 OR, 0 XR)
            Class 705   DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT,
OR COST/PRICE DETERMINATION
            705/1   .AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR
MANAGEMENT ARRANGEMENT
            705/4   ..Insurance (e.g., computer implemented system or method for
writing insurance policy, processing insurance claim, etc.)

  3 340/5.26   (3 OR, 0 XR)
            Class 340   COMMUNICATIONS: ELECTRICAL
            340/825   .SELECTIVE
            340/5.1   ..Intelligence comparison for controlling
            340/5.2   ...Authorization control (e.g., entry into an area)
            340/5.21   ....Varying authorization
            340/5.26   .....Code rotating or scrambling

  3 340/5.64   (0 OR, 3 XR)
            Class 340   COMMUNICATIONS: ELECTRICAL
            340/825   .SELECTIVE
            340/5.1   ..Intelligence comparison for controlling
            340/5.2   ...Authorization control (e.g., entry into an area)
            340/5.6   ....Coded record input (e.g., IC card or key)
            340/5.64   .....Wireless transmitter

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  3   340/5.72      (0 OR, 3 XR)
        Class 340        COMMUNICATIONS:   ELECTRICAL
        340/825          .SELECTIVE
        340/5.1          ..Intelligence comparison for controlling
        340/5.2          ...Authorization control (e.g., entry into an area)
        340/5.7          ....Access barrier
        340/5.72         .....Vehicle door

  3   380/28        (0 OR, 3 XR)
        Class 380        CRYPTOGRAPHY
        380/28           .PARTICULAR ALGORITHMIC FUNCTION ENCODING

  3   340/825.69     (0 OR, 3 XR)
        Class 340        COMMUNICATIONS:   ELECTRICAL
        340/825          .SELECTIVE
        340/825.57       ..Pulse responsive actuation
        340/825.62       ...Serial
        340/825.69       ....Radio link

  2   700/275       (2 OR, 0 XR)
        Class 700        DATA PROCESSING:   GENERIC CONTROL SYSTEMS OR SPECIFIC
APPLICATIONS
        700/90           .SPECIFIC APPLICATION, APPARATUS OR PROCESS
        700/275          ..Mechanical control system

  2   340/628       (0 OR, 2 XR)
        Class 340        COMMUNICATIONS:   ELECTRICAL
        340/500          .CONDITION RESPONSIVE INDICATING SYSTEM
        340/540          ..Specific condition
        340/603          ...Fluent material
        340/627          ....Particle suspension in fluid
        340/628          .....Smoke

  2   340/690       (0 OR, 2 XR)
        Class 340        COMMUNICATIONS:   ELECTRICAL
        340/500          .CONDITION RESPONSIVE INDICATING SYSTEM
        340/540          ..Specific condition
        340/686.1        ...Position responsive
        340/690          ....Geophysical (e.g., fault slip)

  2   726/24        (1 OR, 1 XR)
        Class 726        INFORMATION SECURITY
        726/22           .MONITORING OR SCANNING OF SOFTWARE OR DATA INCLUDING ATTACK
PREVENTION
        726/23           ..Intrusion detection
        726/24           ...Virus detection

  2   713/188       (0 OR, 2 XR)
        Class 713        ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:
SUPPORT
        713/188          .COMPUTER VIRUS DETECTION BY CRYPTOGRAPHY

  2   706/15        (1 OR, 1 XR)
        Class 706        DATA PROCESSING: ARTIFICIAL INTELLIGENCE
        706/15           .NEURAL NETWORK

  2   382/100       (2 OR, 0 XR)
        Class 382        IMAGE ANALYSIS
        382/100          .APPLICATIONS

  2   340/426.25     (2 OR, 0 XR)
        Class 340        COMMUNICATIONS:   ELECTRICAL
        340/425.5        .LAND VEHICLE ALARMS OR INDICATORS
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        340/426.1       ..Of burglary or unauthorized use
        340/426.24      ...Including specified sensor
        340/426.25      ....Plural diverse sensors

   2  180/287       (0 OR, 2 XR)
        Class 180       MOTOR VEHICLES
        180/271         .WITH MEANS FOR PROMOTING SAFETY OF VEHICLE, ITS OCCUPANT OR
LOAD, OR AN EXTERNAL OBJECT
        180/287         ..By preventing unauthorized or unintended access or use

   2  340/428       (0 OR, 2 XR)
        Class 340       COMMUNICATIONS:  ELECTRICAL
        340/425.5       .LAND VEHICLE ALARMS OR INDICATORS
        340/426.1       ..Of burglary or unauthorized use
        340/428         ...Responsive to changes in voltage or current in a vehicle
electrical system

   2  340/518       (0 OR, 2 XR)
        Class 340       COMMUNICATIONS:  ELECTRICAL
        340/500         .CONDITION RESPONSIVE INDICATING SYSTEM
        340/501         ..With particular system function (e.g., temperature
compensation, calibration)
        340/517         ...Selection from a plurality of sensed conditions
        340/518         ....Scanning

   2  340/521       (0 OR, 2 XR)
        Class 340       COMMUNICATIONS:  ELECTRICAL
        340/500         .CONDITION RESPONSIVE INDICATING SYSTEM
        340/501         ..With particular system function (e.g., temperature
compensation, calibration)
        340/517         ...Selection from a plurality of sensed conditions
        340/521         ....Plural diverse conditions

   2  340/511       (0 OR, 2 XR)
        Class 340       COMMUNICATIONS:  ELECTRICAL
        340/500         .CONDITION RESPONSIVE INDICATING SYSTEM
        340/501         ..With particular system function (e.g., temperature
compensation, calibration)
        340/506         ...Alarm system supervision
        340/511         ....Threshold or window (e.g., of analog electrical level)

   2  340/429       (1 OR, 1 XR)
        Class 340       COMMUNICATIONS:  ELECTRICAL
        340/425.5       .LAND VEHICLE ALARMS OR INDICATORS
        340/426.1       ..Of burglary or unauthorized use
        340/429         ...Responsive to inertia, vibration, or tilt

   2  340/566       (1 OR, 1 XR)
        Class 340       COMMUNICATIONS:  ELECTRICAL
        340/500         .CONDITION RESPONSIVE INDICATING SYSTEM
        340/540         ..Specific condition
        340/541         ...Intrusion detection
        340/565         ....Responsive to intruder energy
        340/566         .....Vibration

   2  713/190       (0 OR, 2 XR)
        Class 713       ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:
SUPPORT
        713/189         .DATA PROCESSING PROTECTION USING CRYPTOGRAPHY
        713/190         ..Computer instruction/address encryption

   2  375/138       (0 OR, 2 XR)
        Class 375       PULSE OR DIGITAL COMMUNICATIONS
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375/130   . SPREAD SPECTRUM
375/138   .. Time hopping